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**SECRET**

(SLIDE 0 ON)

I AM LTC JACHIM, PROJECT MANAGER FOR THE INSCOM PORTION OF  
DOD PROJECT GRILL FLAME.

JUST OVER 2½ YEARS AGO YOU WERE INTRODUCED INTO THE ARMY  
GRILL FLAME PROGRAM. WHAT I WOULD LIKE TO DO TODAY IS PROVIDE  
YOU WITH A SHORT REVIEW OF OUR CHARTER, THEN SOME STATISTICAL  
SUMMARIES AND FINALLY A DISCUSSION OF 3 PROJECTS.

(SLIDE 2 ON)

(SLIDE 2 OFF)

FIRST, HOW DID INSCOM BECOME INVOLVED? IN THE FALL OF 1978,  
ACSI TASKED INSCOM TO DETERMINE IF PARAPSYCHOLOGY COULD BE  
USED TO COLLECT INTELLIGENCE. FOR OUR PURPOSES PARAPSYCHOLOGY  
IS DEFINED IN TWO MAJOR CATEGORIES:

(SLIDE 2A ON)

FIRST, PHYSICAL ACITONS PERFORMED BY MENTAL POWERS THAT  
CANNOT BE EXPLAINED BY KNOWN PHYSICAL MEANS. THIS IS KNOWN AS  
TELEKINESIS OR PSYCHOKINESIS, AND SECOND, PERCEPTIONS WHICH CANNOT  
BE EXPLAINED THROUGH KNOWN SENSORY MEANS. THIS IS KNOWN AS ESP,  
TELEPATHY AND REMOTE VIEWING.

(SLIDE 2A OFF)

SLIDE 2B ON)

SPECIFICALLY, INSCOM'S TASKING WAS TO DETERMINE IF REMOTE  
VIEWING COULD BE USED AS A COLLECTION METHOD. REMOTE VIEWING IS DEFINED, AS THE ABILITY OF AN INDIVIDUAL, TO  
ACCESS INFORMAITON PREVIOUSLY UNKNOWN, WITHOUT REGARD TO  
TIME, LOCATION, OR ANY ATTEMPT TO DENY THE TARGET TO A  
COLLECTOR.

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TO MEET ACSI'S TASKING A PROJECT TEAM WAS ESTABLISHED AND THE FOLLOWING CRITEREA DEVELOPED TO DETERMINE IF REMOTE VIEWING WOULD BE A VIABLE COLLECTION METHOD.

(SLIDE 3 ON)

FIRST, COULD REMOTE VIEWING BE LEARNED? NEXT, COULD REMOTE VIEWING BE APPLIED AS A COLLECTION METHOD? AI FINALLY, COULD REMOTE VIEWING RESPOND TO COLLECTION REQUIREMENTS IN A TIMELY MANNER?

(SLIDE 3 OFF)

AFTER A SERIES OF SCREENINGS AND INTERVIEWS, NINE PEOPLE WERE SELECTED. THEY WERE A MIXTURE OF MILITARY AND CIVILIAN, OFFICERS AND ENLISTED, MEN AND WOMEN.

(SLIDE 5 ON)

AFTER THE PERSONNEL WERE LOCATED AND TRAINING HAD BEGUN THE NEXT QUESTIONS TO BE ANSWERED APPLIED TO THE SECOND AND THIRD CRITERIA CONCERNING OPERATIONS. THAT IS, COULD REMOTE VIEWING BE APPLIED AS A COLLECTION METHOD? IF SO, WOULD THE INFORMATION BE OF REASONABLE ACCURACY AND ACCEPTED AND USED BY THE INTELLIGENCE ANALYST WHO RECEIVE THE PRODUCT. FINALLY, COULD REMOTE VIEWING RESPOND TO COLLECTION REQUIREMENTS IN A TIMELY MANNER?

(SLIDE 5 OFF)

(SLIDE 5A ON)

WORK TO ANSWER THESE QUESTIONS WAS OVERCOME BY EVENTS. IN SEPTEMBER 1979, ACSI TASKED INSCOM TO LOCATE A MISSING NAVY AIRCRAFT [ ] THE ONLY INFORMATION PROVIDED WAS A PICTURE OF THE TYPE AIRCRAFT MISSING AND THE NAMES OF THE CREW. WHERE THE AIRCRAFT WAS OPERATING WAS NOT DISCLOSED. ON 4 SEPTEMBER 1979,

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(SLIDE 5A OFF)

THE FIRST OPERATIONAL REMOTE VIEWING SESSION TOOK PLACE IN THIS INITIAL SESSION, THE REMOTE VIEWER PLACED THE AIRCRAFT TO WITHIN 15 MILES OF WHERE IT WAS ACTUALLY LOCATED. BASED ON THESE RESULTS, INSCOM WAS TASKED TO WORK AGAINST ADDITIONAL OPERATIONAL TARGETS. IN DECEMBER 1979, THE PROJECT WAS COMMITTED TO OPERATIONS.

(SLIDE 10 ON)

NOTE THE COMPARISON OF SESSION TO PROJECTS. THE SPECIFIC NUMBER OF COLLECTION SESSIONS, NECESSARY TO MEET A PROJECT'S REQUIREMENTS, IS BASED UPON THE REQUESTOR'S TASKING. AS AN EXAMPLE, THE SUPPORT PROVIDED DURING THE IRANIAN HOSTAGE CRISIS COVERED AN EXTENDED PERIOD OF TIME AND RESULTED IN AN EXCESS OF 200 SESSIONS. OF THE 65 PROJECTS COMPLETED AND FULLY EVALUATED 50 PERCENT HAVE PROVIDED INFORMATION OF VALUE TO THE REQUESTER.

(SLIDE 10 OFF)

(SLIDE 11 ON)

THE RESULTS OF EVALUATED PROJECTS ARE DEPICTED ON THIS SLIDE.

**(PAUSE - LIST READ)**

IT SHOULD BE NOTED THAT WHILE ACSI AS THE OFFICIAL REQUESTER ON EIGHT PROJECTS, TWO PROJECTS WERE CONDUCTED IN SUPPORT OF ARMY MACOMS, TWO WERE COMBINATION ACSI/INSCOM AND ANOTHER WAS THE MISSING NAVY AGE.

(SLIDE 11 OFF)

THE FINAL PORTION OF MY BRIEFING COVERS 2 COMPLETED AND 1 ACTIVE PROJECT, HOWEVER BEFORE I COVER THE PROJECTS, I WISH TO EMPHASIZE THE FOLLOWING POINTS:

REMOTE VIEWING IS NOT A MAGIC LAMP AND IS NOT A SUBSTITUTE FOR CURRENT INTELLIGENCE WORK. REMOTE VIEWING IS A HIGHLY CONTROLLED AND FORMALLY ESTABLISHED, UNIQUE INTELLIGENCE COLLECTION CAPABILITY WHICH HAS THE FOLLOWING CHARACTERISTICS:

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(SLIDE 12 ON)

IT IS PASSIVE

TO THE EXTENT F OUR KNOWLEDGE, COLLECTION BY REMOTE VIEWING IS TOTALLY PASSIVE, ONLY ONE CLAIM OF DETECTION ~~OF REMOTE VIEWING~~ IS KNOWN. CHINESE SCIENTISTS CLAIM TO HAVE DETECTED OF REMOTE VIEWING DURING THEIR EXPERIMENTS WITH CHILDREN. DATA ON THESE EXPERIMENTS [REDACTED] [REDACTED] IS INSUFFICIENT TO VALIDATE THIS CLAIM. WORK TO REPLICATE THESE EXPERIMENTS ARE CONTINUING AT SRI.

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IT IS INEXPENSIVE

THE PRINCIPAL COST OF REMOTE VIEWING COLLECTION IS THE PEOPLE INVOLVED. THERE IS NO EXPENSIVE HARDWARE, AND LASTLY,

THERE IS NO KNOWN DEFENSE

TIME, TARGET SIZE, OR DEGREE OF DIFFUCULTY ALL HAVE NO APPARENT EFFECT ON COLLECTION BY REMOTE VIEWING. EVEN CONCEPTUALIZED PLANS HAVE BEEN COLLECTED AGAINST PRIOR TO THEIR ACTUAL IMPLEMENTATION.

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IN SUMMARY:

VG 17 ON

REMOTE VIEWING HAS DEMONSTRATED THAT IT IS A SUCCESSFUL  
COLLECTION METHOD (NOT AN EXPERIMENT). THE PROFESSIONAL  
INTELLIGENCE ANALYSTS WHO ASSIGN US PROJECTS, EVALUATE US  
ONLY BY THE INTELLIGENCE WE PRODUCE. REMOTE VIEWING SHOULD  
NEVER STAND ALONE, BUT SHOULD BE USED IN CONJUNCTION WITH  
INFORMATION FROM OTHER INTELLIGENCE SOURCES.

VG 17 OFF

VG 18 ON

REMOTE VIEWING IS PASSIVE, INEXPENSIVE, THERE IS NO DEFENSE  
AND THERE IS NO RISK OF COLLECTION COMPROMISE.

VG 18 OFF

THIS CONCLUDES THE BRIEFING. ARE THERE ANY QUESTIONS?

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